

IN THE SPECIFICATION:

In the specification, please replace paragraph [0042] with the amended paragraph below.

[0042] In Figure 3, there is more clearly illustrated the effect of the different antenna down-tilting shown in Figure 2 on the radio coverage in the sector. Referring to Figure 3, the dash line 306 represents the maximum antenna gain of the second antenna 110, i.e. the antenna having the relatively larger down-tilt. The dash line identified by reference numeral 310 represents the maximum gain of the first antenna 108, i.e. the antenna having a relatively small down-tilt. The dash line 308 represents the point at which the gain of the first and second antennas is equal. The arrow 304 between the dash lines 306 and 310 represents an area of overlap, i.e. an area whereby there is provided coverage from both the first and second antenna. The arrow 302 between the dash line 308 and an outer line 312 represents the main area of coverage of the first antenna ~~108~~, which can be considered to be the radius of the outer sector. The arrow 300 between the antenna mast 200 and the dash line 308 represents the main radio coverage of the second antenna 110, and can be considered to be the radius of the inner sector. The radius of the inner sector 300 represents the limit of reliable coverage of the ~~first~~ second antenna, and the radius of the outer sector 302 represents the limit of reliable coverage of the ~~second~~ first antenna.